	STAT	ΕO	F W	SCONSIN
s. 97.30, s. 254.61,	Subcha	pter	VII,	Wis. Stats.
Р	age	_1	of _	3

MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Business Name		Business Address				Cour	nty	ID#				
Kwik Trip #743			1870 Hwy 10/114					Calu	umet	11-24043		
Leg	al Licen	see	Mailing A	Addres	s (Lic	ensee)		Telep	ohone #			
Kw	ik Trip	Inc.	_aCross	e, WI		(920) 830-0464						
	of inspe		ct Plan	in Plac	е	Type of Establishment Is operator Certified						
6/1/12 ☐ Yes ⊠ No									☑ Retail ☑yes □ no □		N/A	
	Inspection Type						Action Taken					
∏ bi	re-insped	ction Proutine inspection]Re-ins	pection	1	Operational Conditional Permit 30 days Withhold Permit						
	omplaini on in Cl	t ☐ Downtime ☐ Non inspe	ection vi	ISIT					pended	ed U Other		
	sica Ha	•							BEEQTA expiration date	e 1/16		
	<u> </u>								·			
					RNE I				CTORS			
		ated compliance status for eac DUT – out of compliance N/O –			/A _				opropriate box for COS and/ord on site during inspection R		on	
	applicable		1101 0036	eiveu iv	/A –	003	- 60	Hecte	a on site during inspection. It	t- repeat violati	OH	
					_						000	
CO		E STATUS DEMONSTRATION OF KNOW	/I EDGE	cos	R	CC			CE STATUS ENTIALLY HAZARDOUS FO	OD TEMPERA	COS	R
1A	IN	Certified food manager, dutie			П	16			Proper cooking time and te		IOKE	
1B	IN	Person in charge, ID				17	_		Proper re-heating procedur			
		knowledgeable, duties and							holding			
		responsibilities EMPLOYEE HEALTH				18	N	0	Proper cooling time and ten	nnerature		
2	IN	Management awareness, pol			П	19	_		Proper hot holding tempera			H
		present	-			┨						
3	IN	Proper use of reporting, restrand exclusion				20			Proper cold holding temper	atures		
	1	GOOD HYGENIC PRATIC				21	_	UT	Proper date marking and di			10
4	IN	Proper eating, tasting, drinking	ıg			22	! IN	1	Time as a public health con procedures and record	itrol;		
5	IN	No discharge from eyes, nos	e and						CONSUMER ADVI	SORY		
		mouth										
	1	ENTING CONTAMINATION F	ROM HA	ANDS		23	N.	A	Consumer advisory supplie			
6	IN	Hands cleaned and properly washed							HIGHLY SUSEPTABLE PO	DPULATIONS		
7	IN	No bare hand contact or usin	g			24	N	A	Pasteurized foods used; pro	ohibited		
		approved plan				」			foods not offered			
8	IN	Adequate hand washing facil	ities						CHEMICAL			
		supplied and accessible APPROVED SOURCE				25	N	A	Food additives approved ar	nd properly		
9	IN	Food obtained from ap	proved	П		26		UT	use Toxic substances proper	ly identified		
3	IIN IIN	source	proved			20		01	stored, used	ly identified,		
10	IN	Food received at	proper			CONFORMANCE WITH APPROVED PRO		/ED PROCEDI	JRES			
11	IN	temperature Food in good condition,	safe,	П	П	27	N	Δ	Compliance with variance	specialized		
		unadulterated							process, HACCP plan	•		
12	12 NA Records available, shell stock tags, parasite destruction								s: are important practices or ent contributing factors of			
PRC	TECTIO	N FROM CONTAMINATION							interventions are control me			
13	IN	Food separated and protecte	d					or inju		• .		
14	IN	Food contact surfaces clean					مار د	oto = : :	alatiana ahauld ba sawasts d	on oito de min - a	.h.a. !:	o oti o :-
15	IN	sanitized Proper disposition of re	turned						olations should be corrected is some reason that correct			
10	IIN	previously served, recondition			╽╙		ade.		John Todoon that bollet	orr ourmor be		a.a.cory
		unsafe food										

			GOO	DD R	ET/	AIL PR	ACTIO	CES		
Goo	d retail	practices are preventative measure	s to cor	ntrol t	he a	additio	n of pa	athogens, chemicals, and physical objects	into foo	d.
			ark an	X in a	appı	ropriate	e box t	for COS/R. COS – corrected on site during	inspec	tion
	epeat vi	OD AND WATER	cos	R		DDC	DED	USE OF UTENSILS	cos	R
28	NA	Pasteurized eggs used where		K		41	IN	In use utensils properly stored		
20	INA	required		ш		41	IIN	in use diensiis property stored		╽╵
29	IN	Water and ice from approved		П		42	IN	Utensils equipment and linen properly	\Box	П
		source	—					stored and used		_
30	NA	Variance obtained for				43	IN	Single-use and Single service articles		
		specialized processing methods						properly stored and used		
		FOOD TEMPERATURE CONTROL				44	IN	Gloves properly used		
31	IN	Proper cooling methods used;						UTENSILS AND EQUIPMENT		
		adequate equip. for temperature								
		control.		_			1			
32	NO	Plant food properly cooked for		Ш		45	IN	Food and nonfood contact surfaces;	ш	Ш
		hot holding						cleanable, properly designed,		
	18.1			_		40		constructed and used		
33	IN	Approved thawing methods	$ \sqcup $	Ш		46	IN	Warewash facilities; installed,		ΙШ
34	INI	used. Thermometers provided and	\vdash			47	IN	maintained, and used Non-food contact surfaces clean		
34	IN	accurate	$ \sqcup $	Ш		47	IIN	Non-100d contact surfaces clean		ΙШ
		FOOD PROTECTION						PHYSICAL FACILITIES		<u> </u>
35	IN	Food properly labeled original				48	IN	Hot and cold water available, under		П
00		container	🖳			10	" •	pressure		
36	IN	Pests and animals not present,		П		49	IN	Plumbing installed; proper backflow	\Box	П
		no unauthorized persons						devices		_
37	IN	Contamination prevented during				50	IN	Sewage and wastewater properly		
		food preparation storage and						disposed		
		display								
38	IN	Personal cleanliness, jewelry				51	IN	Toilet facilities, properly constructed,		
								supplied and clean		
39	IN	Wiping cloths; properly used and		Ш		52	IN	Garbage and refuse, properly		$ \sqcup$
- 10	110	stored						disposed facilities and maintained		
40	NO	Plant food cooking for hot hold		Ш		53	IN	Physical facilities installed maintained		$ \sqcup$
		Washing all fruits and						and clean		
		vegetables				F 4	INI	A de questa ventilation and lighting	\vdash	
						54	IN	Adequate ventilation and lighting, designed and used.		$ \sqcup$
			<u>l</u>					designed and used.		
Mar	u Revi	ew: Review Conducted ⊠ yes [New	me	nu ito	me 「	Yes No New items		
IVICI	iu iveai	ew. Review Conducted 🖂 yes	110 -	IACM	1116	iiu ite	III3 <u> </u>	j res 🖂 No. New Items		
Nev	proce	sses: Does new process re	auire v	arian	ce	□ves	□nc			
	•	m step was taken pending varian				,-00		-		
			- =							
Add	lition to	Consumer Advisory 🗌 yes 🔲 r	no New	/ mer	nu i	tem w	hich r	equires consumer advisory		
1		, — , — —						•		

Concerns / Corrections Suggested:

		TEMP	ERATURES - Refr	igeration/ho	t hold/co	ook		
Item / Location	1	Temp	Item / Loca	ation	Temp	Item / Loca	tion	Temp
walk in cooler		34°F	prep cooler		33°F	deli display		40°F
hot hold		137°F	hot hold		166°F			F
Cook		°F	Cook		° F	Cook		F
			WAREWASHING	INFORMAT	ION			
Machine Name	Saniti: Met	zation thod	Thermo Label confirmed	PPM/ temp		Sanitizer Name / Approved Y/N	Sanitiz	er Type
	manual	sanitize	☐ yes ☐ No	other ppm / °F rinse		Yes □ No	QUAT	

CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
9	16	18	13	3	1A
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1st page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
IH	21	A container of ready to eat potentially hazardous food was noted in the prep cooler with a date of 5/31 which was in excess of the 7 day date mark period. WISCONSIN FOOD CODE REFERENCE 3-501.17 Ready-to-Eat, Potentially Hazardous Food, Date Marking.C	cos
		(A) Except as specified in ¶¶ (D), (E) and (G) of this section, refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD PREPARED and held in a FOOD ESTATABLISHMENT for more than 24 hours shall be clearly marked to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold or discarded, based on the temperature and time combination of 5oC (41oF) or less for a maximum of 7 days. The day of PREPARATION shall be counted as Day 1.	
		Note: Any system for internal marking or use to identify when a product should be disposed of is satisfactory.	
		(B) Except as specified in ¶¶ (D), (E), (G) and (H) of this section, refrigerated, READY-TO-EAT, POTENTIALLY HAZARDOUS FOOD PREPARED and PACKAGED by a FOOD PROCESSING PLANT shall be clearly marked at the time the original container is opened in a FOOD ESTABLISHMENT and, if	

	the FOOD is held for more than 24 hours, to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold or discarded, based on the temperature and time combinations specified in ¶ (A); and (1) The day the original container is opened in the FOOD ESTABLISHMENT shall be counted as Day 1; and 3-501.18 Ready-to-Eat, Potentially Hazardous Food, Disposition.C (A) A FOOD specified under ¶ 3-501.17(A) or (B) shall be discarded if it: (1) Exceeds either of the temperature and time combinations specified in 3-501.17(A), except time that the product is frozen; (2) Is in a container or package that does not bear a date or day; or (3) Is inappropriately marked with a date or day that exceeds a temperature and time combination as specified in 3-501.17(A). (B) Refrigerated, READY TO EAT, POTENTIALLY HAZARDOUS FOOD PREPARED in a FOOD ESTABLISHMENT and dispensed a vending machine with an automatic shutoff control shall be discarded if it exceeds a temperature and time combination as specified in 3-501.17(A). CORRECTIVE ACTION Product was ordered disposed of per 3-501.18(A)(1) product in excess of 7 day date mark period requires disposal. Please review date marking and stock rotation procedures with employees.	
O 26	Sanitizer concentration in the sanitizing sink was measured >400ppm QUAT. WISCONSIN FOOD CODE REFERENCE 7-202.12 Conditions of Use.C POISONOUS OR TOXIC MATERIALS shall be: (A) Used according to: (1) LAW and this Code, (2) Manufacturer's use directions included in labeling, and, for a pesticide, manufacturer's label instructions that state that use is allowed in a FOOD ESTABLISHMENT, (3) The conditions of certification, if certification is required, for use of the pest control materials, and (4) Additional conditions that may be established by the REGULATORY AUTHORITY; and (B) Applied so that: (1) A HAZARD to EMPLOYEES or other PERSONS is not constituted, and (2) Contamination including toxic residues due to drip, drain, fog, splash or spray on FOOD, EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE	COS

and SINGLE-USE ARTICLES is prevented, and for a pesticide, this is achieved by:	
(a) Removing the items,	
(b) Covering the items with impermeable covers, or	
(c) Taking other appropriate preventive actions, and	
(d) Cleaning and SANITIZING EQUIPMENT and UTENSILS after the application.	
(C) A RESTRICTED USE PESTICIDE shall be applied only by an applicator certified and licensed in accordance to ss. 94.704 and 94.705 Wis. Stats.; and ss. ATCP 29.25 and 29.26 Wis. Adm. Code. CORRECTIVE ACTION	
Sanitizer strength must be as approved by the Wisconsin Department of Health Services and the Manufacturer's specifications. Test strips must be used to measure and confirm the appropriate concentration. It is	
recommended that a standard cup or other measuring container is used so that a set amount is added to a set amount of water. Reminder QUAT is to be used at 75F water.	

Use this section for Good Retail Practice (GRP) Violations

Violation	Description of violation, WFC Reference Number / Corrective Action Required	Compliance
#		
		Corrected
		during
		inspection
		72 hours
	WISCONSIN FOOD CODE REFERENCE	
	CORRECTIVE ACTION	

Long term controls in place

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Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inpsection fees are set based on the complexity of the establishment as follows:

Complex restaurants \$250.00
 Moderate restaurants \$200.00
 Simple restaurants \$150.00
 Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

- Temporary revocation of license
- License will not be renewed pending payment

• Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

Inspection Narrative and information on non-violation observations and/or suggestions:

understand and agree to co could result in legal action i			ordered in this report. I under	stand the failure to comply	
PIC signature or authorized	d employee	Date	Sanitarian Signature Todo	Drew, R.S. Date	
Food Safety Fact Sheets A	ttached:				
☐ Employee Health	☐ Employee Reporting Agreement		Personal Hygiene	Bare hand contact	
Responsibilities of the PIC	☐ Disposable glove use		☐ Cross – Contamination	☐ Demonstration of Knowledge	
☐ Cooling Procedures	☐ Thawing Pro	ocedures	☐ Active Managerial Control	☐ Certified Food Manager	
Consumer Advisory	HACCP		☐ HACCP Hazard Analysis	☐ Serving Safe Food	
☐ Pre-Inspection	☐ Time as a H	ealth Control	Allergens	☐ Thermometer Calibration	
☐ Catering	☐ Cooking Temperatures		☐ Microwave Cooking	☐ Interpreting the Inspection Report	
☐ Variance / HACCP	☐ Frozen Foods		Receiving	Chemical / Physical Contamination	
Common Foodborne Illnesses	Outdoor E	vents	Serving Safe Food	☐ Effective Sanitizing	
Organizing Coolers	☐ Date Mark	ina			